

REINFORCED-CONCRETE BRIDGES

BY
The Late FREDERICK W. TAYLOR
The Late SANFORD E. THOMPSON

AND
The Late EDWARD SMULSKI

REINFORCED-CONCRETE BRIDGES

456 pages, 187 figures. Cloth. 6 by 9.

CONCRETE, PLAIN AND REINFORCED

**Vol. I. Theory and Design of Concrete
and Reinforced Structure.**

Fourth Edition. 969 pages, 311 figures, 42
tables, 25 diagrams. Cloth. 6 by 9.

**Vol. II. Theory and Design of Continuous
Beams, Frames, Building Frames, and
Arches.**

689 pages, 224 figures, 31 diagrams, 83 tables.
Cloth. 6 by 9.

Published by
JOHN WILEY & SONS, INC.

REINFORCED-CONCRETE BRIDGES

WITH

*Formulas Applicable to Structural Steel
and Concrete*

BY

THE LATE FREDERICK W. TAYLOR

THE LATE SANFORD E. THOMPSON

AND

THE LATE EDWARD SMULSKI

Sixth Printing

NEW YORK

JOHN WILEY & SONS, INC.

LONDON: CHAPMAN & HALL, LIMITED

1919
BY
SANFORD E THOMPSON
AND
EDWARD SMULSKI

Printed in U. S. A.